

Name SFR	Address	Bit 15	Bit 14	Bit 13	Bit 12	Bit 11	Bit 10	Bit 9	Bit 8	Bit 7	Bit 6	Bit 5	Bit 4
TMR1	0100	Timer1 Register											
PR1	0102	Timer1 Period Register											
T1CON	0104	TON	—	TSIDL	—	—	—	—	—	—	TGATE	TCKPS1	TCKPS0
TMR2	0106	Timer2 Register											
TMR3HLD	0108	Timer3 Holding Register (used in 32-bit mode only)											
TMR3	010A	Timer3 Register											
PR2	010C	Timer2 Period Register											
PR3	010E	Timer3 Period Register											
T2CON	0110	TON	—	TSIDL	—	—	—	—	—	—	TGATE	TCKPS1	TCKPS0
T3CON	0112	TON	—	TSIDL	—	—	—	—	—	—	TGATE	TCKPS1	TCKPS0
TMR4	0114	Timer4 Register											
TMR5HLD	0116	Timer5 Holding Register (used in 32-bit mode only)											
TMR5	0118	Timer5 Register											
PR4	011A	Timer4 Period Register											
PR5	011C	Timer5 Period Register											
T4CON	011E	TON	—	TSIDL	—	—	—	—	—	—	TGATE	TCKPS1	TCKPS0
T5CON	0120	TON	—	TSIDL	—	—	—	—	—	—	TGATE	TCKPS1	TCKPS0
IFS0	0084	CNIF	MI2CIF	SI2CIF	NVMIF	ADIF	U1TXIF	U1RXIF	SPI1IF	T3IF	T2IF	OC2IF	IC2IF
IFS1	0086	IC61F	IC51F	IC41F	IC31F	C1IF	SPI2IF	U2TXIF	U2RXIF	INT2IF	T5IF	T4IF	OC4IF
IEC0	008C	CNIE	MI2CIE	IC2IE	NVMIE	ADIE	U1TXIE	U1RXIE	SPI1IE	T3IE	T2IE	OC2IE	IC2IE
IEC1	008E	IC61IE	IC51IE	IC41IE	IC31IE	C1IE	SPI2IE	U2TXIE	U2RXIE	INT2IE	T5IE	T4IE	OC4IE
IPC0	0094	—	T1IP<2:0>			—	OC1IP<2:0>			—	IC1IP<2:0>		
IPC1	0096	—	T3IP<2:0>			—	T2IP<2:0>			—	OC2IP<2:0>		
IPC5	009E	—	INT2IP<2:0>			—	T5IP<2:0>			—	T4IP<2:0>		

4	Bit 3	Bit 2	Bit 1	Bit 0
PS0	—	TSYNC	TCS	—
PS0	T32	—	TCS	—
PS0	—	—	TCS	—
PS0	T32	—	TCS	—
PS0	—	—	TCS	—
IF	T1IF	OC1IF	IC1IF	INT0IF
4IF	OC3IF	IC8IF	IC7IF	INT1IF
IE	T1IE	OC1IE	IC1IE	INT0IE
4IE	OC3IE	IC8IE	IC7IE	INT1IE
	INT0IP<2:0>			
	IC2IP<2:0>			
	OC4IP<2:0>			